

ABSTRACT OF THE DISCLOSURE

The present invention is designed to provide a liquid crystal display device in which a nontacky silicone sheet having rubber elasticity is so provided between a liquid crystal display panel and a transparent protection plate for protecting the liquid crystal display panel as not to form any air layer and a method for producing such a liquid crystal display device.

Since the silicone sheet is nontacky, dust is attached thereto to a lesser degree at an operation site. Further, since having rubber elasticity, the silicone sheet is not deformed even if being bent during an assembling operation. Thus, production of defective products during a production process can be prevented. Further, since the silicone sheet can be adhered to the liquid crystal display panel and the transparent protection plate without trapping air despite its nontackiness, a liquid crystal display device which can be easily assembled and has a good visibility can be provided.

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